

2/19/2009
Airtel

USER CHARGE SELF MONITORING REPORT

FEB 19 2009

NAME: Honeywell International Inc., Study Area 7

ADDRESS: 101 Columbia Rd, (Attn: Helen Fahy (SOL-4)) Morristown, NJ 07962

FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305

NEW CUSTOMER ID / OUTLET ID: 31630005-1

~~OLD OUTLET DESIGNATION~~

MONITORING PERIOD

Start			End		
01	01	09	01	31	09
MO	DAY	YR	MO	DAY	YR

VOL DISCHARGE THIS PERIOD

VOL DISCHARGE THIS PERIOD	
137,902	GALS
CU FT X 7.48 - GALLONS	
EFFLUENT METER READING LAST DAY THIS PERIOD	
6,962,132	

[illegible][illegible]

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL OR AUTHORIZED AGENT	TYPE NAME AND TITLE	TELEPHONE NUMBER
<i>John J. Morris</i>	John J. Morris	(973) 455-4003
		DATE <i>02/19/2009</i>

PVSC FORM MR-2 REV.3 6/93

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Honeywell International Inc., Study Area 7 (316300005-1) PVSC DAILY OPERATING LOG MONTH: January 2009																
DATE	OPERATOR	PREVIOUS TOT	CURRENT TOT	DAILY FLOW	MGD	pH	TOTAL CR	SGT-HEM	BOD5	CD	CU	Pb	Ni	Hg	ZINC	CR LBS/DAY
				Permit Limit	0.2376	5-10.5		100 mg/l		0.19 mg/l	3.02 mg/l	0.54 mg/l	5.9 mg/l	0.08 mg/l	1.67 mg/l	23 B/day
				gallons/day		pH Units	mg/l	max	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	lbs/day
1/1/2009	Autonode	6824230	6826821	2,591	0.002591	8.32	15.70									0.34
1/2/2009	Frank Schroyer	6826821	6829412	2,591	0.002591	8.32	15.70									0.34
1/3/2009	Autonode	6829412	6831671	2,259	0.002259	8.37	23.90									0.45
1/4/2009	Autonode	6831671	6833931	2,260	0.002260	8.37	23.90									0.45
1/5/2009	Frank Schroyer	6833931	6836190	2,259	0.002259	8.37	23.90									0.45
1/6/2009	Frank Schroyer	6836190	6838477	14,487	0.014487	9.28	31.10									3.76
1/7/2009	Frank Schroyer	6838477	6840677	0	0	N.F.										0.00
1/8/2009	Frank Schroyer	6840677	6842820	27,543	0.027543	8.55	15.10	<5.2	153	<0.003	0.0484	0.0376	0.0638	0.0063	0.102	0.00
1/9/2009	Frank Schroyer	6842820	6900131	21,911	0.021911	9.61	21.40									3.47
1/10/2009	Autonode	6900131	6900131	0	0	N.F.										3.91
1/11/2009	Autonode	6900131	6900131	0	0	N.F.										0.00
1/12/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/13/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/14/2009	Frank Schroyer	6900131	6902445	32,314	0.032314	7.92	14.20									0.00
1/15/2009	Frank Schroyer	6902445	69036925	4,460	0.004460	7.10	12.90									3.83
1/16/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.48
1/17/2009	Autonode	69036925	69036925	0	0	N.F.										0.00
1/18/2009	Autonode	69036925	69036925	0	0	N.F.										0.00
1/19/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/20/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/21/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/22/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/23/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/24/2009	Autonode	69036925	69036925	0	0	N.F.										0.00
1/25/2009	Autonode	69036925	69036925	0	0	N.F.										0.00
1/26/2009	Frank Schroyer	69036925	69036925	0	0	N.F.										0.00
1/27/2009	Frank Schroyer	69036925	6944460	7,535	0.007535	8.71	13.40									0.00
1/28/2009	Frank Schroyer	6944460	6956878	14,518	0.014518	9.32	17.00									0.84
1/29/2009	Frank Schroyer	6956878	6956878	0	0	N.F.										2.05
1/30/2009	Frank Schroyer	6956878	6956878	0	0	N.F.										0.00
1/31/2009	Autonode	6956878	6962192	3,154	0.003154	7.49	37.00									0.00
TOTAL				137,902	0.137902			<5.2	153	<0.003	0.0484	0.0376	0.0638	0.0063	0.102	0.97
				32,314	Note: N.F. means no flow for the day.										High:	3.91
				4,448											Average:	0.69

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FACSIMILE TRANSMITTAL**NOTE TO RECEIVING FAX MACHINE OPERATOR:**

Please make and distribute copies to appropriate addressees, so that each individual receives his/her copy simultaneously.

To: Andy Caltagirone
Company: Passaic Valley Sewerage Commissioners
Fax: 973-344-4876

From: Helen Fahy
Company: Fahy Associates
Phone: 973-455-2989
Fax: 973-455-4005

Subject: Honeywell Study Area 7 Discharge of Tannin
Construction Water

Date: 2/19/09

Pages including cover: 8

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Honeywell
P.O. Box 1057
Morristown, NJ 07962-1057

February 19, 2009

Andy Caltagirone
Manager of Industrial & Pollution Control
Passaic Valley Sewerage Commissioners
600 Wilson Ave
Newark, NJ 07105

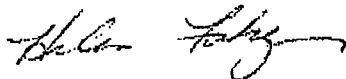
RE: **Honeywell, Study Area 7**
Discharge of Tannin Construction Water
Customer ID# 31630005-1

Dear Mr. Caltagirone:

Honeywell is submitting the January 2009 discharge monitoring reports for the discharge of tannin construction water into the sanitary sewer at the 80 Kellogg St, Jersey City, Study Area 7 site. The enclosed MR1 and MR2 are in compliance with the permit limits.

Please contact me at 973-455-2989 if you need further clarification or have questions.

On Behalf of Honeywell
Sincerely



Helen Fahy
SA-7 Program Manager
Fahy Associates

Cc: File
Frank Schroyer